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NPIC/B-49/61

December 1961

PHOTOGRAPHIC INTERPRETATION BRIEF

STUDY OF AREAS IN CUBA REPORTED AS SUSPECT MISSILE SITES







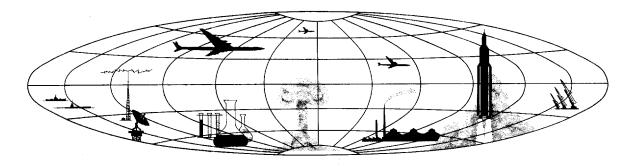


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STUDY OF AREAS IN CUBA REPORTED AS SUSPECT MISSILE SITES

This brief presents the results of a photographic study of areas in Cuba which, according to numerous information reports, contain suspect missile sites. A review of the reports shows that 22 different locations or place names have been used in reference to the "suspect missile sites." A search of the best available 1961 TALENT photography produced no positive evidence of missile facilities or activity at or near any of the 22 locations. Brief descriptions of the activity observed at each location follow. Each description is followed by photo and document references which include the date of the photography examined and the date of the information given in the document.

1. Cayo Largo (21-40N 81-25W)

No identifiable missile activity was observed. A graded-earth runway, not yet complete, measuring 3,500 by 225 feet and oriented northwest/southeast, was observed at 21-37N 81-33W, with support facilities at the northwest end of the runway. Construction of both the runway and support facilities appeared at a standstill in September. Construction of a seaside resort 2.8 nautical miles (nm) southeast of the runway also appeared at a standstill. The resort area is connected by road to the runway area.

Photography:				•	25)	K 1		
Document:	ONI/5ND-10-S-61, Noforn)	25	Aug	61,	date	of info	1961	(S/

2. Minas del Frio (20-00N 76-59W)

No identifable missile activity was observed within a 5-nm radius of Minas del Frio. At Minas del Frio, road construction and mining were observed. A camp containing 40 buildings is located in the area.

Photography:	25X1

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Document: ONI/5ND-10-S-61, 25 Aug 61, date of info 1961 (S/Noforn)

3. Mayari Arriba (20-27N 75-31W)

No identifiable missile activity was observed within a 5-nm radius of Mayari Arriba. The only item of interest is a building area containing 14 barracks-type buildings and several small support buildings. Just west of the building area is a group of ten pit diggings partially grass-covered and water-filled. A gravel runway 4,200 feet long and oriented east/west is located at 20-25N 75-31N. A small hangar and a small building complex are under construction south of the runway.

Photography				25X1	
Document:	ONI/5ND-10-S-61, Noforn)	25 Aug	61, da	ate of info	1961 (S,

4. Laguna del Tesoro (22-21N 81-07W)

No identifiable missile activity was observed within a 5-nm radius of Laguna del Tesoro. There are several small resorts in the area, and a large resort is located 3 nm west of Laguna del Tesoro. A three-gun AAA position defends the large resort.

Photography:						25X1		
Document:	ONI/5ND-10-S-61, Noforn)	25 A	Aug	61,	date	of info	1961	(S/

5. San Antonio de los Banos (22-53N 82-30W)

No identifiable missile activity was observed within a 5-nm radius of San Antonio de los Banos. Conventional military defenses are noted north and northwest of the town and in association with San Antonio de los Banos Airfield, one nm southwest of the town.

Photography:	25X1

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Document:	ONI/5ND-10-S-61, 25 Aug 61, d	ate of info 1961 (S/
6. Mariel (22-44N 82	2-45W)	
No identifiable r	nissile activity was observed wit	h a 5-nm radius of
	al military defenses are noted	
	ation with Mariel Naval Air Station	
of Mariel.		
Photography		25X1
Document:	ONI/5ND-10-S-61, 25 Aug 61, d	ate of info 1961 (S/
	Noforn)	` .
7. Ceiba del Agua (22	2-53N 82-39W)	
No identifiable r	nissile activity was observed wit	hin a 5-nm radius
of Ceiba del Agua.	A military camp with AAA and I	FA gun positions is
located 4 nm north of	the Sierra de Anafe.	
Photography		25X1
Document:	ONI/5ND-10-S-61, 25 Aug 61, d	ate of info 1961 (S/
8. Santa Cruz del Nor	rte (23-09N 81-55W)	
	nissile activity was observed withi	n a 5-nm radius of
	e. Conventional military defens	
nm south-southwest o	f Santa Cruz del Norte.	
Photography:		25X1
Document:	ONI/5ND-10-S-61, 25 Aug 61, da	ate of info 1961 (S/
	Noforn)	` ,
9. <u>Cuevas del Pepu (</u> 2	20-22N 76-22W)	
No identifiable m	nissile activity was observed within	n a 5-nm radius of
Cuevas del Pepu. Sca	ttered quarries are notedin an are	ea 7 nm southwest.
Photography:		
		25X1
		The state of the s

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2	5X1
Documents:	
10 J D-1 /22	
10. Las Palmas (22-	nissile activity was observed within a 5-nm radius of
	all military training area is immediately southeast of
Las Palmas. A sind Las Palmas.	25X1
Photography	
1 notography	
Document:	
11. Yerba Guinea (20	0-06N 75-32W)
	nissile activity was observed within a 5-nm radius of
Yerba Guinea. Scatte	ered defensive positions are located west and north of
Yerba Guinea.	25X1
Photography	=
Document:	ONI/5ND-10-S-61, 25 Aug 61, date of info 1961 (S/
	Noforn)
12. <u>Los Indios (20-3</u>	IN 76-06W)
No identifiable	missile activity was observed within a 5-nm radius
of Los Indios.	25X1
Photography	
_	
Document:	ONI/5ND-10-S-61, 25 Aug 61, date of info 1961 (S/
10 4	Noforn)
13. Artemisa (22-49)	
	missile activity was observed within a 5-nm radius 25X1
of Artemisa.	
Photography	

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Document: ONI/5ND-10-S-61, 25 Aug 61, date of info 1961 (S/ Noforn)

14. Tapaste (23-01N 82-08W)

No identifiable missile activity was observed within a 5-nm radius of Tapaste. An installation under construction at 23-03N 82-06W, 2.2 nm east-northeast of Tapaste and .8 nm north of Mendoza includes five and possibly six excavations or cuts 200 by 30 feet (depth undetermined) on the rim of a cliff. Buildings have been constructed over or are straddling two of the excavations or cuts. Several other small buildings are in the 25X1 immediate vicinity.

Photography		
Documents:		
25X1		
Cueva del Cure (2	23-02N 82-06W)	
	5 nm northeast of Tapaste and .4 nm	southeast of the

15. C

installation under construction near Tapaste at 23-03N 82-06W (item 14). The name is used in several documents in reference to the activity near Tapaste.

Photography:	

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	25X1	NPIC/B-49/61	
D			
Documents:			
			u
			•
16. Mirador de la H	Jabana (23-03N 82-06W)		
-	2.6 nm northeast of Tapaste and .2 nm		
installation under c	onstruction near Tapaste at 23-03N 82	2-06W (item 14).	
The name is used in	reference to the activity near Tapaste	. .	
Photograph	y:	25X1	
			¬
Document:			25X1
17 Ismaics (22 50	N 82 10W)		
17. Jamaica (22-59	missile activity was observed within a	a 5-nm radius of	
	defenses and scattered mining activity		
west and south of Ja		,	
Photograph		25X1	
Document:		1	25X ²
			23/
18. Lomas de Beju	cal (22-55N 82-23W)		
No identifiable	missile activity was observed within	a 5-nm radius of	
•	llations of undetermined function are loc		
	ion, at 22-56N 82-24W, one nm north		
	overed, concrete building and an earth-c		
drive-through stru	cture. The second installation is unde	er construction at	

22-56N 82-23W, one nm northeast of Bejucal. It includes an earth-covered, doglegged building; a connected earth-covered, drive-through structure; a

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T-shaped excavation; and a loop road. (For a more detailed description
of the two installations see NPIC/IM-43/61.)
Photography: 25X1
Documents: ONI/5ND-10-S-61, 25 Aug 61, date of info 1961
(S/Noforn)
25X1
19. Cacahual (22-56N 82-24W)
This location is the same as for the first installation described under
Lomas de Bejucal (item 18).
Photography: 25X1
Document: ONI/5ND-10-S-61, 25 Aug 61, date of info 1961 (S/Noforn)
20. Soroa (22-48N 83-01W)
No identifiable missile activity was observed within a 5-nm radius of
Soroa. 25X1
Photography:
Documents: ONI/5ND-10-S-61, 25 Aug 61, date of info 1961 (S/Noforn)
25X1
21. Finca la Dominica (23-00N 82-51W)
No identifiable missile activity was observed in the area between Mariel

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(23-01N 82-45W) and Bahia Honda (22-55N 83-12W). Conventional military

defenses are scattered throughout the area.

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		NPIC/B-49/61 25X1
	Photography	:
	Document:	ONI/5ND-10-S-61, 25 Aug 61, date of info 1961 (S/Noforn)
22.	Hershey Sugar M	Iill Area (23-08N 81-57W)
	No identifiable n	nissile activity was observed within a 5-nm radius of
	Hershey Sugar bughout the area.	Mill. Conventional military defenses are scattered 25X1
	Photography	
	Document:	
	l	